PTO 1449 REPRODUCED INFORMATION DISCLOSURE CITATION IN AN APPLICATION December 10, 2001				ATTORNEY DOCKET NO. 0725.1039-009	APPLICATION NO. Continuation of 09/507,773				
				APPLICANT Marc W. Kirschner et al.					
	(Use several sheets if necessary)			FILING DATE	GROUP	GROUP			
U.S. PATENT DOCUMENTS									
EXAM INER INI TIAL		DOCUMENT NUMBER	DATE	NAME	CLAS3	SUB- CLASS	FILING DATE IF APPROPRIATE		
	FOREIGN PATENT DOCUMENTS								
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION YES NO		
		OTHER DOCUMENTS	(Including Au	thor, Title, Date, Pertinen	t Pages,	Etc.)			
2	AX	Haugg and Schein, "The DNA Sequences of the Human and Hamster Secretory Ribonucleases Determined with the Polymerase Chain Reaction (PCR)," Nucleic Acids Research, 20(3):612 (1992).							
2	ΑΥ	Ciccodicola, A., et al., "Molecular Characterization of a Gene of the 'EGF Family' Expressed in Undifferentiated Human NTERA2 Teratocarcinoma Cells," The EMBO Journal, 8(7):1987-1991 (1989).							
2	AZ	Dono, R., et al., "The Murine <i>Cripto</i> Gene: Expression During Mesoderm Induction and Early Heart Morphogenesis," <i>Development</i> , 118:1157-1168 (1993).							
2	AB2	Basilico and Moscatelli, "The FGF Family of Growth Factors and Oncogenes," Adv. Cancer Res., 59:115-165 (1992).							
2	ASC.	Cheng and Flanagan, "Identification and Cloning of ELF-1, a Developmentally Expressed Ligand for the Mek 4 and Sek Receptor Tyrosine Kinases," <i>Cell</i> , 79:157-168 (1994).							
2	AT2	Flanagan and Leder, "The <i>kit</i> Ligand: A Cell Surface Molecule Altered in Steel Mutant Fibroblasts," <i>Cell</i> , 63:185-194 (1990).							
1	AU2	Carlson, M., et al., "The Secreted Form of Invertase in Saccharomyces cerevisiae Is Synthesized from mRNA Encoding a Signal Sequence," Molecular and Cellular Biology, 3(3):439-447 (1983).							
1	AV2	Musci, T. J., et al., "Regulation of the Fibroblast Growth Factor Receptor in Early <i>Xenopus</i> Embryos," <i>Proc. Natl. Acad Sci. USA, 87</i> :8365-8369 (1990).							
2	AW2	Elledge, S. J., et al., "AYES: A Multifunctional cDNA Expression Vector for the Isolation of Genes by Complementation of Yeast and Escherichia coli Mutations," Proc. Natl. Acad. Sci. USA, 88:1731-1735 (1991).							
2	AXZ	Kornbluth, S. et al., "Novel Tyrosine Kinase Identified by Phosphotyrosine Antibody Screening of cDNA Libraries," Molecular and Cellular Biology, 8(12):5541-5544, (1988)							
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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)										
a	AY2-	Amaya, E., et al., "Expression of a Dominant Negative Mutant of the FGF Receptor Disrupts Mesoderm Formation in Xenopus Embryos," <i>Cell</i> , 66:257-270 (1991).								
2	AZ2	Gallwitz, D., et al., "The Actin Gene in Yeast Saccharomyces Cerevisiae: 5' and 3' End Mapping, Flanking and Putative Regulatory Sequences," <i>Nucleic Acids Research</i> , 9:6339-6350 (1981).								
2	AR3	Kimelman, D., et al., "The Presence of Fibroblast Growth Factor in the Frog Egg: Its Role as a Natural Mesoderm Inducer," Science, 242:1053-1056 (1988).								
2	AS3	Isaacs, H.V., et al., "Expression of a Novel FGF in the Xenopus Embryo. A New Candidate Inducing Factor for Mesoderm Formation and Anteroposterior Specification," Development, 114:711-720 (1992).								
2	AT3	Tannahill, D., et al., "Developmental Expression of the Xenopus int-2 (FGF-3) Gene: Activation by Mesodermal and Neural Induction," Development, 115:695-702 (1992).								
2	AU3	Joseph, L. J., et al., "Complete Nucleotide and Deduced Amino Acid Sequences of Human and Murine Preprocathepsin L. An Abundant Transcript Induced by Transformation of Fibroblasts," J. Clin. Invest., 81:1621-1629 (1988).								
7	A (V3	Gal and Gottesman, "Isolation and Sequence of a cDNA for Human Pro- (Cathepsin L)," <i>Biochem. J., 253:</i> 303-306 (1988).								
2	AW3	Kay, B. K., et al., "Potential for Two Isoforms of the Al Ribonucleoprotein in <i>Xenopus laevis</i> ," <i>Proc. Natl. Acad. Sci. USA</i> , 87:1367-1371 (1990).								
2	АХ3	Kim and Baker, "Isolation of RRM-Type RNA-Binding Protein Genes and the Analysis of Their Relatedness by Using a Numerical Approach," Molecular and Cellular Biology, 13(1):174-183 (1993).								
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